

Site No	Samp No	Location	CAS NO	Analyte	Total Or Result	Result U
10958ADW-010-150812-11		ADW-010 7429-90-5		Aluminum T		280 ug/L
10958ADW-010-150812-11		ADW-010 7429-90-5		Aluminum D		33 ug/L
10958ADW-010-150812-11		ADW-010 7440-36-6		Antimony T		0.4 ug/L
10958ADW-010-150812-11		ADW-010 7440-36-6		Antimony D		0.4 ug/L
10958ADW-010-150812-11		ADW-010 7440-38-2		Arsenic T		0.65 ug/L
10958ADW-010-150812-11		ADW-010 7440-38-2		Arsenic, CD		0.37 ug/L
10958ADW-010-150812-11		ADW-010 7440-39-5		Barium T		65 ug/L
10958ADW-010-150812-11		ADW-010 7440-39-5		Barium, DD		62 ug/L
10958ADW-010-150812-11		ADW-010 7440-41-7		Beryllium T		0.15 ug/L
10958ADW-010-150812-11		ADW-010 7440-41-7		Beryllium D		0.15 ug/L
10958ADW-010-150812-11		ADW-010 7440-43-5		Cadmium T		0.11 ug/L
10958ADW-010-150812-11		ADW-010 7440-43-5		Cadmium D		0.043 ug/L
10958ADW-010-150812-11		ADW-010 7440-70-2		Calcium T		61000 ug/L
10958ADW-010-150812-11		ADW-010 7440-70-2		Calcium, ID		60000 ug/L
10958ADW-010-150812-11		ADW-010 7440-47-5		Chromium T		1 ug/L
10958ADW-010-150812-11		ADW-010 7440-47-5		Chromium D		1 ug/L
10958ADW-010-150812-11		ADW-010 7440-48-4		Cobalt T		0.25 ug/L
10958ADW-010-150812-11		ADW-010 7440-48-4		Cobalt, DiD		0.12 ug/L
10958ADW-010-150812-11		ADW-010 7440-50-8		Copper T		6.2 ug/L
10958ADW-010-150812-11		ADW-010 7440-50-8		Copper, DD		2.7 ug/L
10958ADW-010-150812-11		ADW-010 7439-89-6		Iron T		490 ug/L
10958ADW-010-150812-11		ADW-010 7439-89-6		Iron, DissD		17 ug/L
10958ADW-010-150812-11		ADW-010 7439-92-1		Lead T		5.1 ug/L
10958ADW-010-150812-11		ADW-010 7439-92-1		Lead, DissD		0.2 ug/L
10958ADW-010-150812-11		ADW-010 7439-95-4		Magnesium T		8900 ug/L
10958ADW-010-150812-11		ADW-010 7439-95-4		Magnesium D		8900 ug/L
10958ADW-010-150812-11		ADW-010 7439-96-5		Manganese T		61 ug/L
10958ADW-010-150812-11		ADW-010 7439-96-5		Manganese D		18 ug/L
10958ADW-010-150812-11		ADW-010 7439-97-6		Mercury T		0.08 ug/L
10958ADW-010-150812-11		ADW-010 7439-97-6		Mercury, D		0.08 ug/L
10958ADW-010-150812-11		ADW-010 7439-98-7		Molybdenum T		1.2 ug/L
10958ADW-010-150812-11		ADW-010 7439-98-7		Molybdenum D		1.2 ug/L
10958ADW-010-150812-11		ADW-010 7440-02-6		Nickel T		1.1 ug/L
10958ADW-010-150812-11		ADW-010 7440-02-6		Nickel, DiD		1.1 ug/L
10958ADW-010-150812-11		ADW-010 7782-49-2		Selenium T		0.58 ug/L
10958ADW-010-150812-11		ADW-010 7782-49-2		Selenium, D		0.58 ug/L
10958ADW-010-150812-11		ADW-010 7440-22-4		Silver T		0.1 ug/L
10958ADW-010-150812-11		ADW-010 7440-22-4		Silver, DisD		0.1 ug/L
10958ADW-010-150812-11		ADW-010 7440-23-5		Sodium, CD		17000 ug/L
10958ADW-010-150812-11		ADW-010 7440-28-6		Thallium T		0.1 ug/L

10958ADW-010-150812-11	ADW-010 7440-28-(Thallium, D	0.1 ug/L
10958ADW-010-150812-11	ADW-010 7440-62-2VanadiumT	0.73 ug/L
10958ADW-010-150812-11	ADW-010 7440-62-2VanadiumD	0.3 ug/L
10958ADW-010-150812-11	ADW-010 7440-66-(Zinc T	21 ug/L
10958ADW-010-150812-11	ADW-010 7440-66-(Zinc, DissD	3.3 ug/L
10958ADW-021-150812-11	ADW-021 7429-90-5AluminumT	250 ug/L
10958ADW-021-150812-11	ADW-021 7429-90-5AluminumD	30 ug/L
10958ADW-021-150812-11	ADW-021 7440-36-(AntimonyT	0.4 ug/L
10958ADW-021-150812-11	ADW-021 7440-36-(AntimonyD	0.4 ug/L
10958ADW-021-150812-11	ADW-021 7440-38-2Arsenic T	0.41 ug/L
10958ADW-021-150812-11	ADW-021 7440-38-2Arsenic, CD	0.37 ug/L
10958ADW-021-150812-11	ADW-021 7440-39-3Barium T	65 ug/L
10958ADW-021-150812-11	ADW-021 7440-39-3Barium, DD	62 ug/L
10958ADW-021-150812-11	ADW-021 7440-41-7Beryllium T	0.15 ug/L
10958ADW-021-150812-11	ADW-021 7440-41-7Beryllium D	0.15 ug/L
10958ADW-021-150812-11	ADW-021 7440-43-5Cadmium T	0.043 ug/L
10958ADW-021-150812-11	ADW-021 7440-43-5Cadmium D	0.1 ug/L
10958ADW-021-150812-11	ADW-021 7440-70-2Calcium T	62000 ug/L
10958ADW-021-150812-11	ADW-021 7440-70-2Calcium, ID	60000 ug/L
10958ADW-021-150812-11	ADW-021 7440-47-5ChromiumT	1 ug/L
10958ADW-021-150812-11	ADW-021 7440-47-5ChromiumD	1 ug/L
10958ADW-021-150812-11	ADW-021 7440-48-4Cobalt T	0.26 ug/L
10958ADW-021-150812-11	ADW-021 7440-48-4Cobalt, DiD	0.13 ug/L
10958ADW-021-150812-11	ADW-021 7440-50-8Copper T	4.4 ug/L
10958ADW-021-150812-11	ADW-021 7440-50-8Copper, DD	2.5 ug/L
10958ADW-021-150812-11	ADW-021 7439-89-6Iron T	500 ug/L
10958ADW-021-150812-11	ADW-021 7439-89-6Iron, DissD	19 ug/L
10958ADW-021-150812-11	ADW-021 7439-92-1Lead T	5.7 ug/L
10958ADW-021-150812-11	ADW-021 7439-92-1Lead, DissD	0.17 ug/L
10958ADW-021-150812-11	ADW-021 7439-95-4MagnesiumT	9300 ug/L
10958ADW-021-150812-11	ADW-021 7439-95-4MagnesiumD	9100 ug/L
10958ADW-021-150812-11	ADW-021 7439-96-5ManganeseT	65 ug/L
10958ADW-021-150812-11	ADW-021 7439-96-5ManganeseD	14 ug/L
10958ADW-021-150812-11	ADW-021 7439-97-6Mercury T	0.08 ug/L
10958ADW-021-150812-11	ADW-021 7439-97-6Mercury, D	0.08 ug/L
10958ADW-021-150812-11	ADW-021 7439-98-7MolybdenumT	1.1 ug/L
10958ADW-021-150812-11	ADW-021 7439-98-7MolybdenumD	1.2 ug/L
10958ADW-021-150812-11	ADW-021 7440-02-(Nickel T	1.2 ug/L
10958ADW-021-150812-11	ADW-021 7440-02-(Nickel, DiD	1.5 ug/L
10958ADW-021-150812-11	ADW-021 7782-49-2Selenium T	0.58 ug/L
10958ADW-021-150812-11	ADW-021 7782-49-2Selenium, D	0.58 ug/L

10958ADW-021-150812-11	ADW-021 7440-22-4Silver T	0.1 ug/L
10958ADW-021-150812-11	ADW-021 7440-22-4Silver, DisD	0.1 ug/L
10958ADW-021-150812-11	ADW-021 7440-23-5Sodium, CD	16000 ug/L
10958ADW-021-150812-11	ADW-021 7440-28-CThallium T	0.1 ug/L
10958ADW-021-150812-11	ADW-021 7440-28-CThallium, D	0.1 ug/L
10958ADW-021-150812-11	ADW-021 7440-62-2VanadiumT	0.47 ug/L
10958ADW-021-150812-11	ADW-021 7440-62-2VanadiumD	0.3 ug/L
10958ADW-021-150812-11	ADW-021 7440-66-6Zinc T	24 ug/L
10958ADW-021-150812-11	ADW-021 7440-66-6Zinc, DissD	3.5 ug/L
10958ADW-022-150812-11	ADW-022 7429-90-5AluminumT	320 ug/L
10958ADW-022-150812-11	ADW-022 7429-90-5AluminumD	62 ug/L
10958ADW-022-150812-11	ADW-022 7440-36-CAntimonyT	0.4 ug/L
10958ADW-022-150812-11	ADW-022 7440-36-CAntimonyD	0.4 ug/L
10958ADW-022-150812-11	ADW-022 7440-38-2Arsenic T	0.41 ug/L
10958ADW-022-150812-11	ADW-022 7440-38-2Arsenic, CD	0.47 ug/L
10958ADW-022-150812-11	ADW-022 7440-39-3Barium T	75 ug/L
10958ADW-022-150812-11	ADW-022 7440-39-3Barium, DD	69 ug/L
10958ADW-022-150812-11	ADW-022 7440-41-7Beryllium T	0.15 ug/L
10958ADW-022-150812-11	ADW-022 7440-41-7BerylliumD	0.15 ug/L
10958ADW-022-150812-11	ADW-022 7440-43-5Cadmium T	0.11 ug/L
10958ADW-022-150812-11	ADW-022 7440-43-5Cadmium D	0.043 ug/L
10958ADW-022-150812-11	ADW-022 7440-70-2Calcium T	64000 ug/L
10958ADW-022-150812-11	ADW-022 7440-70-2Calcium, CD	62000 ug/L
10958ADW-022-150812-11	ADW-022 7440-47-3ChromiumT	1 ug/L
10958ADW-022-150812-11	ADW-022 7440-47-3ChromiumD	1 ug/L
10958ADW-022-150812-11	ADW-022 7440-48-4Cobalt T	0.31 ug/L
10958ADW-022-150812-11	ADW-022 7440-48-4Cobalt, DiD	0.15 ug/L
10958ADW-022-150812-11	ADW-022 7440-50-8Copper T	4.7 ug/L
10958ADW-022-150812-11	ADW-022 7440-50-8Copper, DD	2.7 ug/L
10958ADW-022-150812-11	ADW-022 7439-89-6Iron T	590 ug/L
10958ADW-022-150812-11	ADW-022 7439-89-6Iron, DissD	85 ug/L
10958ADW-022-150812-11	ADW-022 7439-92-1Lead T	6.9 ug/L
10958ADW-022-150812-11	ADW-022 7439-92-1Lead, DissD	1 ug/L
10958ADW-022-150812-11	ADW-022 7439-95-4MagnesiumT	9200 ug/L
10958ADW-022-150812-11	ADW-022 7439-95-4MagnesiumD	9000 ug/L
10958ADW-022-150812-11	ADW-022 7439-96-5ManganeseT	77 ug/L
10958ADW-022-150812-11	ADW-022 7439-96-5ManganeseD	22 ug/L
10958ADW-022-150812-11	ADW-022 7439-97-6Mercury T	0.08 ug/L
10958ADW-022-150812-11	ADW-022 7439-97-6Mercury, D	0.08 ug/L
10958ADW-022-150812-11	ADW-022 7439-98-7MolybdenumT	1 ug/L
10958ADW-022-150812-11	ADW-022 7439-98-7MolybdenumD	1.1 ug/L

10958ADW-022-150812-11	ADW-022 7440-02-(Nickel T	1.2 ug/L
10958ADW-022-150812-11	ADW-022 7440-02-(Nickel, Di:D	1.4 ug/L
10958ADW-022-150812-11	ADW-022 7782-49-2Selenium T	0.58 ug/L
10958ADW-022-150812-11	ADW-022 7782-49-2Selenium,D	0.58 ug/L
10958ADW-022-150812-11	ADW-022 7440-22-4Silver T	0.1 ug/L
10958ADW-022-150812-11	ADW-022 7440-22-4Silver, DisD	0.1 ug/L
10958ADW-022-150812-11	ADW-022 7440-23-5Sodium, CD	15000 ug/L
10958ADW-022-150812-11	ADW-022 7440-28-(Thallium T	0.1 ug/L
10958ADW-022-150812-11	ADW-022 7440-28-(Thallium, D	0.1 ug/L
10958ADW-022-150812-11	ADW-022 7440-62-2VanadiumT	0.8 ug/L
10958ADW-022-150812-11	ADW-022 7440-62-2VanadiumD	0.31 ug/L
10958ADW-022-150812-11	ADW-022 7440-66-6Zinc T	31 ug/L
10958ADW-022-150812-11	ADW-022 7440-66-6Zinc, DissD	6.5 ug/L
10958FW-012-150812-11	FW-012 7429-90-5AluminumT	1100 ug/L
10958FW-012-150812-11	FW-012 7429-90-5AluminumD	160 ug/L
10958FW-012-150812-11	FW-012 7440-36-(AntimonyT	0.4 ug/L
10958FW-012-150812-11	FW-012 7440-36-(AntimonyD	0.4 ug/L
10958FW-012-150812-11	FW-012 7440-38-2Arsenic T	0.54 ug/L
10958FW-012-150812-11	FW-012 7440-38-2Arsenic, CD	0.37 ug/L
10958FW-012-150812-11	FW-012 7440-39-3Barium T	78 ug/L
10958FW-012-150812-11	FW-012 7440-39-3Barium, DD	66 ug/L
10958FW-012-150812-11	FW-012 7440-41-7Beryllium T	0.15 ug/L
10958FW-012-150812-11	FW-012 7440-41-7Beryllium,D	0.15 ug/L
10958FW-012-150812-11	FW-012 7440-43-5CadmiumT	0.1 ug/L
10958FW-012-150812-11	FW-012 7440-43-5CadmiumD	0.043 ug/L
10958FW-012-150812-11	FW-012 7440-70-2Calcium T	69000 ug/L
10958FW-012-150812-11	FW-012 7440-70-2Calcium, CD	66000 ug/L
10958FW-012-150812-11	FW-012 7440-47-3ChromiumT	1 ug/L
10958FW-012-150812-11	FW-012 7440-47-3ChromiumD	1 ug/L
10958FW-012-150812-11	FW-012 7440-48-4Cobalt T	0.5 ug/L
10958FW-012-150812-11	FW-012 7440-48-4Cobalt, DiD	0.19 ug/L
10958FW-012-150812-11	FW-012 7440-50-8Copper T	5.4 ug/L
10958FW-012-150812-11	FW-012 7440-50-8Copper, DD	3 ug/L
10958FW-012-150812-11	FW-012 7439-89-6Iron T	1300 ug/L
10958FW-012-150812-11	FW-012 7439-89-6Iron, DissD	210 ug/L
10958FW-012-150812-11	FW-012 7439-92-1Lead T	11 ug/L
10958FW-012-150812-11	FW-012 7439-92-1Lead, DissD	1.9 ug/L
10958FW-012-150812-11	FW-012 7439-95-4MagnesiumT	9500 ug/L
10958FW-012-150812-11	FW-012 7439-95-4MagnesiumD	9200 ug/L
10958FW-012-150812-11	FW-012 7439-96-5ManganeseT	89 ug/L
10958FW-012-150812-11	FW-012 7439-96-5ManganeseD	32 ug/L

10958FW-012-150812-11	FW-012	7439-97-6Mercury T	0.08ug/L
10958FW-012-150812-11	FW-012	7439-97-6Mercury, D	0.08ug/L
10958FW-012-150812-11	FW-012	7439-98-7MolybdenT	1.3ug/L
10958FW-012-150812-11	FW-012	7439-98-7MolybdenD	1.2ug/L
10958FW-012-150812-11	FW-012	7440-02-6Nickel T	1.5ug/L
10958FW-012-150812-11	FW-012	7440-02-6Nickel, DiD	1.1ug/L
10958FW-012-150812-11	FW-012	7782-49-2Selenium T	0.58ug/L
10958FW-012-150812-11	FW-012	7782-49-2Selenium, D	0.58ug/L
10958FW-012-150812-11	FW-012	7440-22-4Silver T	0.1ug/L
10958FW-012-150812-11	FW-012	7440-22-4Silver, DisD	0.1ug/L
10958FW-012-150812-11	FW-012	7440-23-5Sodium, CD	19000ug/L
10958FW-012-150812-11	FW-012	7440-28-6Thallium T	0.1ug/L
10958FW-012-150812-11	FW-012	7440-28-6Thallium, D	0.1ug/L
10958FW-012-150812-11	FW-012	7440-62-2VanadiumT	2.2ug/L
10958FW-012-150812-11	FW-012	7440-62-2VanadiumD	0.39ug/L
10958FW-012-150812-11	FW-012	7440-66-6Zinc T	27ug/L
10958FW-012-150812-11	FW-012	7440-66-6Zinc, DissD	8.6ug/L
10958FW-040-150812-11	FW-040	7429-90-5AluminumT	750ug/L
10958FW-040-150812-11	FW-040	7429-90-5AluminumD	26ug/L
10958FW-040-150812-11	FW-040	7440-36-6AntimonyT	0.4ug/L
10958FW-040-150812-11	FW-040	7440-36-6AntimonyD	0.4ug/L
10958FW-040-150812-11	FW-040	7440-38-2Arsenic T	0.37ug/L
10958FW-040-150812-11	FW-040	7440-38-2Arsenic, CD	0.37ug/L
10958FW-040-150812-11	FW-040	7440-39-5Barium T	76ug/L
10958FW-040-150812-11	FW-040	7440-39-5Barium, DD	67ug/L
10958FW-040-150812-11	FW-040	7440-41-7Beryllium T	0.15ug/L
10958FW-040-150812-11	FW-040	7440-41-7Beryllium, D	0.15ug/L
10958FW-040-150812-11	FW-040	7440-43-5Cadmium T	0.1ug/L
10958FW-040-150812-11	FW-040	7440-43-5Cadmium D	0.043ug/L
10958FW-040-150812-11	FW-040	7440-70-2Calcium T	70000ug/L
10958FW-040-150812-11	FW-040	7440-70-2Calcium, CD	69000ug/L
10958FW-040-150812-11	FW-040	7440-47-5ChromiumT	1ug/L
10958FW-040-150812-11	FW-040	7440-47-5ChromiumD	1ug/L
10958FW-040-150812-11	FW-040	7440-48-4Cobalt T	0.44ug/L
10958FW-040-150812-11	FW-040	7440-48-4Cobalt, DiD	0.14ug/L
10958FW-040-150812-11	FW-040	7440-50-8Copper T	4.9ug/L
10958FW-040-150812-11	FW-040	7440-50-8Copper, DD	3ug/L
10958FW-040-150812-11	FW-040	7439-89-6Iron T	860ug/L
10958FW-040-150812-11	FW-040	7439-89-6Iron, DissD	17ug/L
10958FW-040-150812-11	FW-040	7439-92-1Lead T	6.2ug/L
10958FW-040-150812-11	FW-040	7439-92-1Lead, DissD	0.16ug/L

10958FW-040-150812-11	FW-040	7439-95-4Magnesi	T	9600 ug/L
10958FW-040-150812-11	FW-040	7439-95-4Magnesi	D	9500 ug/L
10958FW-040-150812-11	FW-040	7439-96-5Mangane	T	91 ug/L
10958FW-040-150812-11	FW-040	7439-96-5Mangane	D	7.9 ug/L
10958FW-040-150812-11	FW-040	7439-97-6Mercury	T	0.08 ug/L
10958FW-040-150812-11	FW-040	7439-97-6Mercury,	D	0.08 ug/L
10958FW-040-150812-11	FW-040	7439-98-7Molybde	T	1.1 ug/L
10958FW-040-150812-11	FW-040	7439-98-7Molybde	D	1.2 ug/L
10958FW-040-150812-11	FW-040	7440-02-0Nickel	T	1.5 ug/L
10958FW-040-150812-11	FW-040	7440-02-0Nickel, Di	D	1.9 ug/L
10958FW-040-150812-11	FW-040	7782-49-2Selenium	T	0.58 ug/L
10958FW-040-150812-11	FW-040	7782-49-2Selenium,	D	0.58 ug/L
10958FW-040-150812-11	FW-040	7440-22-4Silver	T	0.1 ug/L
10958FW-040-150812-11	FW-040	7440-22-4Silver, Di	D	0.1 ug/L
10958FW-040-150812-11	FW-040	7440-23-5Sodium,	CD	20000 ug/L
10958FW-040-150812-11	FW-040	7440-28-0Thallium	T	0.1 ug/L
10958FW-040-150812-11	FW-040	7440-28-0Thallium,	D	0.1 ug/L
10958FW-040-150812-11	FW-040	7440-62-2Vanadium	T	1.5 ug/L
10958FW-040-150812-11	FW-040	7440-62-2Vanadium	D	0.3 ug/L
10958FW-040-150812-11	FW-040	7440-66-6Zinc	T	26 ug/L
10958FW-040-150812-11	FW-040	7440-66-6Zinc, Diss	D	3 ug/L
10958LVW-020-150812-11	LVW-020	7429-90-5Aluminu	T	11000 ug/L
10958LVW-020-150812-11	LVW-020	7429-90-5Aluminu	D	37 ug/L
10958LVW-020-150812-11	LVW-020	7440-36-0Antimony	T	0.4 ug/L
10958LVW-020-150812-11	LVW-020	7440-36-0Antimony	D	0.4 ug/L
10958LVW-020-150812-11	LVW-020	7440-38-2Arsenic	T	1.8 ug/L
10958LVW-020-150812-11	LVW-020	7440-38-2Arsenic,	CD	0.37 ug/L
10958LVW-020-150812-11	LVW-020	7440-39-3Barium	T	170 ug/L
10958LVW-020-150812-11	LVW-020	7440-39-3Barium,	DD	75 ug/L
10958LVW-020-150812-11	LVW-020	7440-41-7Beryllium	T	0.77 ug/L
10958LVW-020-150812-11	LVW-020	7440-41-7Beryllium	D	0.15 ug/L
10958LVW-020-150812-11	LVW-020	7440-43-5Cadmium	T	0.16 ug/L
10958LVW-020-150812-11	LVW-020	7440-43-5Cadmium	D	0.043 ug/L
10958LVW-020-150812-11	LVW-020	7440-70-2Calcium	T	66000 ug/L
10958LVW-020-150812-11	LVW-020	7440-70-2Calcium,	CD	58000 ug/L
10958LVW-020-150812-11	LVW-020	7440-47-3Chromium	T	5.8 ug/L
10958LVW-020-150812-11	LVW-020	7440-47-3Chromium	D	1 ug/L
10958LVW-020-150812-11	LVW-020	7440-48-4Cobalt	T	3.7 ug/L
10958LVW-020-150812-11	LVW-020	7440-48-4Cobalt, Di	D	0.17 ug/L
10958LVW-020-150812-11	LVW-020	7440-50-8Copper	T	12 ug/L
10958LVW-020-150812-11	LVW-020	7440-50-8Copper,	DD	2.9 ug/L

10958LVW-020-150812-11	LVW-020 7439-89-6Iron T	7000 ug/L
10958LVW-020-150812-11	LVW-020 7439-89-6Iron, DissD	25 ug/L
10958LVW-020-150812-11	LVW-020 7439-92-1Lead T	9.5 ug/L
10958LVW-020-150812-11	LVW-020 7439-92-1Lead, DissD	0.075 ug/L
10958LVW-020-150812-11	LVW-020 7439-95-4MagnesiumT	10000 ug/L
10958LVW-020-150812-11	LVW-020 7439-95-4MagnesiumD	7900 ug/L
10958LVW-020-150812-11	LVW-020 7439-96-5ManganeseT	270 ug/L
10958LVW-020-150812-11	LVW-020 7439-96-5ManganeseD	38 ug/L
10958LVW-020-150812-11	LVW-020 7439-97-6Mercury T	0.08 ug/L
10958LVW-020-150812-11	LVW-020 7439-97-6Mercury, D	0.08 ug/L
10958LVW-020-150812-11	LVW-020 7439-98-7MolybdenumT	1.1 ug/L
10958LVW-020-150812-11	LVW-020 7439-98-7MolybdenumD	1.2 ug/L
10958LVW-020-150812-11	LVW-020 7440-02-0Nickel T	4.6 ug/L
10958LVW-020-150812-11	LVW-020 7440-02-0Nickel, DissD	1.7 ug/L
10958LVW-020-150812-11	LVW-020 7782-49-2Selenium T	0.58 ug/L
10958LVW-020-150812-11	LVW-020 7782-49-2Selenium, D	0.58 ug/L
10958LVW-020-150812-11	LVW-020 7440-22-4Silver T	0.1 ug/L
10958LVW-020-150812-11	LVW-020 7440-22-4Silver, DissD	0.1 ug/L
10958LVW-020-150812-11	LVW-020 7440-23-5Sodium, CD	25000 ug/L
10958LVW-020-150812-11	LVW-020 7440-28-0Thallium T	0.1 ug/L
10958LVW-020-150812-11	LVW-020 7440-28-0Thallium, D	0.1 ug/L
10958LVW-020-150812-11	LVW-020 7440-62-2VanadiumT	17 ug/L
10958LVW-020-150812-11	LVW-020 7440-62-2VanadiumD	1 ug/L
10958LVW-020-150812-11	LVW-020 7440-66-6Zinc T	34 ug/L
10958LVW-020-150812-11	LVW-020 7440-66-6Zinc, DissD	2.8 ug/L
10958LVW-030-150812-11	LVW-030 7429-90-5AluminumT	12000 ug/L
10958LVW-030-150812-11	LVW-030 7429-90-5AluminumD	120 ug/L
10958LVW-030-150812-11	LVW-030 7440-36-0AntimonyT	0.4 ug/L
10958LVW-030-150812-11	LVW-030 7440-36-0AntimonyD	0.4 ug/L
10958LVW-030-150812-11	LVW-030 7440-38-2Arsenic T	2.2 ug/L
10958LVW-030-150812-11	LVW-030 7440-38-2Arsenic, CD	0.37 ug/L
10958LVW-030-150812-11	LVW-030 7440-39-3Barium T	180 ug/L
10958LVW-030-150812-11	LVW-030 7440-39-3Barium, DD	78 ug/L
10958LVW-030-150812-11	LVW-030 7440-41-7Beryllium T	0.88 ug/L
10958LVW-030-150812-11	LVW-030 7440-41-7Beryllium, D	0.15 ug/L
10958LVW-030-150812-11	LVW-030 7440-43-9Cadmium T	0.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-43-9Cadmium D	0.043 ug/L
10958LVW-030-150812-11	LVW-030 7440-70-2Calcium T	66000 ug/L
10958LVW-030-150812-11	LVW-030 7440-70-2Calcium, CD	58000 ug/L
10958LVW-030-150812-11	LVW-030 7440-47-3ChromiumT	5.8 ug/L
10958LVW-030-150812-11	LVW-030 7440-47-3ChromiumD	1 ug/L

10958LVW-030-150812-11	LVW-030 7440-48-4Cobalt T	4.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-48-4Cobalt, DiD	0.19 ug/L
10958LVW-030-150812-11	LVW-030 7440-50-8Copper T	13 ug/L
10958LVW-030-150812-11	LVW-030 7440-50-8Copper, DD	2.5 ug/L
10958LVW-030-150812-11	LVW-030 7439-89-6Iron T	7900 ug/L
10958LVW-030-150812-11	LVW-030 7439-89-6Iron, DissD	85 ug/L
10958LVW-030-150812-11	LVW-030 7439-92-1Lead T	10 ug/L
10958LVW-030-150812-11	LVW-030 7439-92-1Lead, DissD	0.13 ug/L
10958LVW-030-150812-11	LVW-030 7439-95-4MagnesiumT	10000 ug/L
10958LVW-030-150812-11	LVW-030 7439-95-4MagnesiumD	8000 ug/L
10958LVW-030-150812-11	LVW-030 7439-96-5ManganeseT	260 ug/L
10958LVW-030-150812-11	LVW-030 7439-96-5ManganeseD	6.1 ug/L
10958LVW-030-150812-11	LVW-030 7439-97-6Mercury T	0.08 ug/L
10958LVW-030-150812-11	LVW-030 7439-97-6Mercury, D	0.08 ug/L
10958LVW-030-150812-11	LVW-030 7439-98-7MolybdenumT	0.91 ug/L
10958LVW-030-150812-11	LVW-030 7439-98-7MolybdenumD	1.3 ug/L
10958LVW-030-150812-11	LVW-030 7440-02-0Nickel T	5.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-02-0Nickel, DiD	1.2 ug/L
10958LVW-030-150812-11	LVW-030 7782-49-2Selenium T	0.58 ug/L
10958LVW-030-150812-11	LVW-030 7782-49-2Selenium, D	0.58 ug/L
10958LVW-030-150812-11	LVW-030 7440-22-4Silver T	0.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-22-4Silver, DissD	0.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-23-5Sodium, CD	27000 ug/L
10958LVW-030-150812-11	LVW-030 7440-28-0Thallium T	0.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-28-0Thallium, D	0.1 ug/L
10958LVW-030-150812-11	LVW-030 7440-62-2VanadiumT	17 ug/L
10958LVW-030-150812-11	LVW-030 7440-62-2VanadiumD	1.3 ug/L
10958LVW-030-150812-11	LVW-030 7440-66-6Zinc T	36 ug/L
10958LVW-030-150812-11	LVW-030 7440-66-6Zinc, DissD	2.8 ug/L
10958MW-020-150812-11	MW-020 7429-90-5AluminumT	460 ug/L
10958MW-020-150812-11	MW-020 7429-90-5AluminumD	51 ug/L
10958MW-020-150812-11	MW-020 7440-36-0AntimonyT	0.4 ug/L
10958MW-020-150812-11	MW-020 7440-36-0AntimonyD	0.4 ug/L
10958MW-020-150812-11	MW-020 7440-38-2Arsenic T	0.63 ug/L
10958MW-020-150812-11	MW-020 7440-38-2Arsenic, CD	0.37 ug/L
10958MW-020-150812-11	MW-020 7440-39-3Barium T	72 ug/L
10958MW-020-150812-11	MW-020 7440-39-3Barium, DD	67 ug/L
10958MW-020-150812-11	MW-020 7440-41-7Beryllium T	0.15 ug/L
10958MW-020-150812-11	MW-020 7440-41-7Beryllium, D	0.15 ug/L
10958MW-020-150812-11	MW-020 7440-43-5Cadmium T	0.1 ug/L
10958MW-020-150812-11	MW-020 7440-43-5Cadmium D	0.043 ug/L

10958MW-020-150812-11	MW-020 7440-70-2Calcium T	67000ug/L
10958MW-020-150812-11	MW-020 7440-70-2Calcium, ID	69000ug/L
10958MW-020-150812-11	MW-020 7440-47-3ChromiumT	1ug/L
10958MW-020-150812-11	MW-020 7440-47-3ChromiumD	1ug/L
10958MW-020-150812-11	MW-020 7440-48-4Cobalt T	0.35ug/L
10958MW-020-150812-11	MW-020 7440-48-4Cobalt, DiD	0.15ug/L
10958MW-020-150812-11	MW-020 7440-50-8Copper T	4.6ug/L
10958MW-020-150812-11	MW-020 7440-50-8Copper, DD	3.6ug/L
10958MW-020-150812-11	MW-020 7439-89-6Iron T	650ug/L
10958MW-020-150812-11	MW-020 7439-89-6Iron, DissD	45ug/L
10958MW-020-150812-11	MW-020 7439-92-1Lead T	5.8ug/L
10958MW-020-150812-11	MW-020 7439-92-1Lead, DissD	0.5ug/L
10958MW-020-150812-11	MW-020 7439-95-4MagnesiumT	9200ug/L
10958MW-020-150812-11	MW-020 7439-95-4MagnesiumD	9500ug/L
10958MW-020-150812-11	MW-020 7439-96-5ManganeseT	79ug/L
10958MW-020-150812-11	MW-020 7439-96-5ManganeseD	18ug/L
10958MW-020-150812-11	MW-020 7439-97-6Mercury T	0.08ug/L
10958MW-020-150812-11	MW-020 7439-97-6Mercury, D	0.08ug/L
10958MW-020-150812-11	MW-020 7439-98-7MolybdenumT	1.1ug/L
10958MW-020-150812-11	MW-020 7439-98-7MolybdenumD	1.2ug/L
10958MW-020-150812-11	MW-020 7440-02-0Nickel T	1ug/L
10958MW-020-150812-11	MW-020 7440-02-0Nickel, DiD	1.5ug/L
10958MW-020-150812-11	MW-020 7782-49-2Selenium T	0.58ug/L
10958MW-020-150812-11	MW-020 7782-49-2Selenium, D	0.58ug/L
10958MW-020-150812-11	MW-020 7440-22-4Silver T	0.1ug/L
10958MW-020-150812-11	MW-020 7440-22-4Silver, DisD	0.1ug/L
10958MW-020-150812-11	MW-020 7440-23-5Sodium, ID	19000ug/L
10958MW-020-150812-11	MW-020 7440-28-0Thallium T	0.1ug/L
10958MW-020-150812-11	MW-020 7440-28-0Thallium, D	0.1ug/L
10958MW-020-150812-11	MW-020 7440-62-2VanadiumT	1ug/L
10958MW-020-150812-11	MW-020 7440-62-2VanadiumD	0.3ug/L
10958MW-020-150812-11	MW-020 7440-66-6Zinc T	24ug/L
10958MW-020-150812-11	MW-020 7440-66-6Zinc, DissD	5.2ug/L
10958NSW-020-150812-11	NSW-020 7429-90-5AluminumT	290ug/L
10958NSW-020-150812-11	NSW-020 7429-90-5AluminumD	52ug/L
10958NSW-020-150812-11	NSW-020 7440-36-0AntimonyT	0.4ug/L
10958NSW-020-150812-11	NSW-020 7440-36-0AntimonyD	0.4ug/L
10958NSW-020-150812-11	NSW-020 7440-38-2Arsenic T	0.71ug/L
10958NSW-020-150812-11	NSW-020 7440-38-2Arsenic, ID	0.37ug/L
10958NSW-020-150812-11	NSW-020 7440-39-3Barium T	68ug/L
10958NSW-020-150812-11	NSW-020 7440-39-3Barium, DD	63ug/L

10958NSW-020-150812-11	NSW-020 7440-41-7Beryllium T	0.15 ug/L
10958NSW-020-150812-11	NSW-020 7440-41-7Beryllium D	0.15 ug/L
10958NSW-020-150812-11	NSW-020 7440-43-9Cadmium T	0.2 ug/L
10958NSW-020-150812-11	NSW-020 7440-43-9Cadmium D	0.043 ug/L
10958NSW-020-150812-11	NSW-020 7440-70-2Calcium T	61000 ug/L
10958NSW-020-150812-11	NSW-020 7440-70-2Calcium, ID	60000 ug/L
10958NSW-020-150812-11	NSW-020 7440-47-5Chromium T	1 ug/L
10958NSW-020-150812-11	NSW-020 7440-47-5Chromium D	1 ug/L
10958NSW-020-150812-11	NSW-020 7440-48-4Cobalt T	0.33 ug/L
10958NSW-020-150812-11	NSW-020 7440-48-4Cobalt, DiD	0.13 ug/L
10958NSW-020-150812-11	NSW-020 7440-50-8Copper T	6.4 ug/L
10958NSW-020-150812-11	NSW-020 7440-50-8Copper, DD	2.3 ug/L
10958NSW-020-150812-11	NSW-020 7439-89-6Iron T	640 ug/L
10958NSW-020-150812-11	NSW-020 7439-89-6Iron, DissD	68 ug/L
10958NSW-020-150812-11	NSW-020 7439-92-1Lead T	7.3 ug/L
10958NSW-020-150812-11	NSW-020 7439-92-1Lead, DissD	0.75 ug/L
10958NSW-020-150812-11	NSW-020 7439-95-4Magnesium T	9000 ug/L
10958NSW-020-150812-11	NSW-020 7439-95-4Magnesium D	9000 ug/L
10958NSW-020-150812-11	NSW-020 7439-96-5Manganese T	89 ug/L
10958NSW-020-150812-11	NSW-020 7439-96-5Manganese D	16 ug/L
10958NSW-020-150812-11	NSW-020 7439-97-6Mercury T	0.08 ug/L
10958NSW-020-150812-11	NSW-020 7439-97-6Mercury, D	0.08 ug/L
10958NSW-020-150812-11	NSW-020 7439-98-7Molybdenum T	0.95 ug/L
10958NSW-020-150812-11	NSW-020 7439-98-7Molybdenum D	1.1 ug/L
10958NSW-020-150812-11	NSW-020 7440-02-0Nickel T	0.97 ug/L
10958NSW-020-150812-11	NSW-020 7440-02-0Nickel, DiD	1.1 ug/L
10958NSW-020-150812-11	NSW-020 7782-49-2Selenium T	0.58 ug/L
10958NSW-020-150812-11	NSW-020 7782-49-2Selenium, D	0.58 ug/L
10958NSW-020-150812-11	NSW-020 7440-22-4Silver T	0.1 ug/L
10958NSW-020-150812-11	NSW-020 7440-22-4Silver, DiD	0.1 ug/L
10958NSW-020-150812-11	NSW-020 7440-23-5Sodium, ID	15000 ug/L
10958NSW-020-150812-11	NSW-020 7440-28-0Thallium T	0.1 ug/L
10958NSW-020-150812-11	NSW-020 7440-28-0Thallium, D	0.1 ug/L
10958NSW-020-150812-11	NSW-020 7440-62-2Vanadium T	0.81 ug/L
10958NSW-020-150812-11	NSW-020 7440-62-2Vanadium D	0.3 ug/L
10958NSW-020-150812-11	NSW-020 7440-66-6Zinc T	37 ug/L
10958NSW-020-150812-11	NSW-020 7440-66-6Zinc, DissD	5.6 ug/L
10958NSW-020-150812-12	NSW-020 7429-90-5Aluminum T	210 ug/L
10958NSW-020-150812-12	NSW-020 7429-90-5Aluminum D	53 ug/L
10958NSW-020-150812-12	NSW-020 7440-36-0Antimony T	0.4 ug/L
10958NSW-020-150812-12	NSW-020 7440-36-0Antimony D	0.4 ug/L

10958NSW-020-150812-12	NSW-020 7440-38-2Arsenic T	0.37 ug/L
10958NSW-020-150812-12	NSW-020 7440-38-2Arsenic, CD	0.37 ug/L
10958NSW-020-150812-12	NSW-020 7440-39-3Barium T	64 ug/L
10958NSW-020-150812-12	NSW-020 7440-39-3Barium, DD	63 ug/L
10958NSW-020-150812-12	NSW-020 7440-41-7Beryllium T	0.15 ug/L
10958NSW-020-150812-12	NSW-020 7440-41-7Beryllium, D	0.15 ug/L
10958NSW-020-150812-12	NSW-020 7440-43-9Cadmium T	0.043 ug/L
10958NSW-020-150812-12	NSW-020 7440-43-9Cadmium, D	0.043 ug/L
10958NSW-020-150812-12	NSW-020 7440-70-2Calcium T	60000 ug/L
10958NSW-020-150812-12	NSW-020 7440-70-2Calcium, [D	60000 ug/L
10958NSW-020-150812-12	NSW-020 7440-47-3Chromium T	1 ug/L
10958NSW-020-150812-12	NSW-020 7440-47-3Chromium, D	1 ug/L
10958NSW-020-150812-12	NSW-020 7440-48-4Cobalt T	0.22 ug/L
10958NSW-020-150812-12	NSW-020 7440-48-4Cobalt, DiD	0.19 ug/L
10958NSW-020-150812-12	NSW-020 7440-50-8Copper T	3.8 ug/L
10958NSW-020-150812-12	NSW-020 7440-50-8Copper, DD	3 ug/L
10958NSW-020-150812-12	NSW-020 7439-89-6Iron T	450 ug/L
10958NSW-020-150812-12	NSW-020 7439-89-6Iron, DissD	75 ug/L
10958NSW-020-150812-12	NSW-020 7439-92-1Lead T	4.8 ug/L
10958NSW-020-150812-12	NSW-020 7439-92-1Lead, DissD	0.87 ug/L
10958NSW-020-150812-12	NSW-020 7439-95-4Magnesium T	9000 ug/L
10958NSW-020-150812-12	NSW-020 7439-95-4Magnesium, D	8900 ug/L
10958NSW-020-150812-12	NSW-020 7439-96-5Manganese T	49 ug/L
10958NSW-020-150812-12	NSW-020 7439-96-5Manganese, D	17 ug/L
10958NSW-020-150812-12	NSW-020 7439-97-6Mercury T	0.08 ug/L
10958NSW-020-150812-12	NSW-020 7439-97-6Mercury, D	0.08 ug/L
10958NSW-020-150812-12	NSW-020 7439-98-7Molybdenum T	1 ug/L
10958NSW-020-150812-12	NSW-020 7439-98-7Molybdenum, D	1 ug/L
10958NSW-020-150812-12	NSW-020 7440-02-0Nickel T	1.1 ug/L
10958NSW-020-150812-12	NSW-020 7440-02-0Nickel, DiD	1.7 ug/L
10958NSW-020-150812-12	NSW-020 7782-49-2Selenium T	0.58 ug/L
10958NSW-020-150812-12	NSW-020 7782-49-2Selenium, D	0.58 ug/L
10958NSW-020-150812-12	NSW-020 7440-22-4Silver T	0.1 ug/L
10958NSW-020-150812-12	NSW-020 7440-22-4Silver, DissD	0.1 ug/L
10958NSW-020-150812-12	NSW-020 7440-23-5Sodium, [D	15000 ug/L
10958NSW-020-150812-12	NSW-020 7440-28-0Thallium T	0.1 ug/L
10958NSW-020-150812-12	NSW-020 7440-28-0Thallium, D	0.1 ug/L
10958NSW-020-150812-12	NSW-020 7440-62-2Vanadium T	0.61 ug/L
10958NSW-020-150812-12	NSW-020 7440-62-2Vanadium, D	0.31 ug/L
10958NSW-020-150812-12	NSW-020 7440-66-6Zinc T	20 ug/L
10958NSW-020-150812-12	NSW-020 7440-66-6Zinc, DissD	6.1 ug/L

Detected	Result	Q(SampleDate)	SampleTime	MDL	MDL	Uni Reporting	Reporting	Matrix	QA	Comr
Y	J	8/12/2015	8:10	24 ug/L		24 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	24 ug/L		24 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.4 ug/L		0.4 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.4 ug/L		0.4 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.37 ug/L		0.37 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.37 ug/L		0.37 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.14 ug/L		0.14 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.14 ug/L		0.14 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.15 ug/L		0.15 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.15 ug/L		0.15 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.043 ug/L		0.043 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.043 ug/L		0.043 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	25 ug/L		25 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	25 ug/L		25 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	1 ug/L		1 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	1 ug/L		1 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.12 ug/L		0.12 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.12 ug/L		0.12 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.5 ug/L		0.5 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.5 ug/L		0.5 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	17 ug/L		17 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	17 ug/L		17 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.06 ug/L		0.06 ug/L		Surface \Stage 2A		
Y	J	8/12/2015	8:10	0.06 ug/L		0.06 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	33 ug/L		33 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	33 ug/L		33 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	1.2 ug/L		1.2 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	1.2 ug/L		1.2 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.08 ug/L		0.08 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.08 ug/L		0.08 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.45 ug/L		0.45 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.45 ug/L		0.45 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.4 ug/L		0.4 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	0.4 ug/L		0.4 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.58 ug/L		0.58 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.58 ug/L		0.58 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.1 ug/L		0.1 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.1 ug/L		0.1 ug/L		Surface \Stage 2A		
Y		8/12/2015	8:10	480 ug/L		480 ug/L		Surface \Stage 2A		
N	U	8/12/2015	8:10	0.1 ug/L		0.1 ug/L		Surface \Stage 2A		

N	U	8/12/2015	8:10	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:10	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:10	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	8:10	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:10	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	24 ug/L	24 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	24 ug/L	24 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
Y	U	8/12/2015	9:35	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	25 ug/L	25 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	25 ug/L	25 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	1 ug/L	1 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	1 ug/L	1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.58 ug/L	0.58 ug/L	Surface \Stage 2A

N	U	8/12/2015	9:35	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	480ug/L	480ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	0.3ug/L	0.3ug/L	Surface \Stage 2A
N	U	8/12/2015	9:35	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	9:35	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	9:35	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	24ug/L	24ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	24ug/L	24ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.14ug/L	0.14ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.15ug/L	0.15ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.043ug/L	0.043ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.043ug/L	0.043ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	25ug/L	25ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	1ug/L	1ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	1ug/L	1ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	17ug/L	17ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	17ug/L	17ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	1.2ug/L	1.2ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	1.2ug/L	1.2ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.08ug/L	0.08ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.08ug/L	0.08ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.45ug/L	0.45ug/L	Surface \Stage 2A

Y		8/12/2015	11:20	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	480 ug/L	480 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	11:20	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	11:20	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:20	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	24 ug/L	24 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	24 ug/L	24 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
Y	U	8/12/2015	8:30	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	25 ug/L	25 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	25 ug/L	25 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	1 ug/L	1 ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	1 ug/L	1 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A

N	U	8/12/2015	8:30	0.08ug/L	0.08ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.08ug/L	0.08ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	480ug/L	480ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	8:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	8:30	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	8:30	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	24ug/L	24ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	24ug/L	24ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.37ug/L	0.37ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.14ug/L	0.14ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.15ug/L	0.15ug/L	Surface \Stage 2A
Y	U	8/12/2015	11:00	0.043ug/L	0.043ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.043ug/L	0.043ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	25ug/L	25ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	1ug/L	1ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	1ug/L	1ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	17ug/L	17ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	17ug/L	17ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	0.06ug/L	0.06ug/L	Surface \Stage 2A

Y		8/12/2015	11:00	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	1.2ug/L	1.2ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	1.2ug/L	1.2ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.08ug/L	0.08ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.08ug/L	0.08ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	480ug/L	480ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	0.3ug/L	0.3ug/L	Surface \Stage 2A
N	U	8/12/2015	11:00	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	11:00	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	11:00	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	24ug/L	24ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	24ug/L	24ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.37ug/L	0.37ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.15ug/L	0.15ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	0.043ug/L	0.043ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.043ug/L	0.043ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	1ug/L	1ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	1ug/L	1ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.5ug/L	0.5ug/L	Surface \Stage 2A

Y	J	8/12/2015	12:20	17ug/L	17ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	17ug/L	17ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	1.2ug/L	1.2ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	1.2ug/L	1.2ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.08ug/L	0.08ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.08ug/L	0.08ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	480ug/L	480ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:20	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	12:20	2.8ug/L	2.8ug/L	Surface \Stage 2A
N	U	8/12/2015	12:20	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	24ug/L	24ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	24ug/L	24ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.37ug/L	0.37ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.15ug/L	0.15ug/L	Surface \Stage 2A
Y	U	8/12/2015	12:30	0.043ug/L	0.043ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.043ug/L	0.043ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	1ug/L	1ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	1ug/L	1ug/L	Surface \Stage 2A

Y		8/12/2015	12:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	480 ug/L	480 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	12:30	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	12:30	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
N	U	8/12/2015	12:30	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	24 ug/L	24 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	24 ug/L	24 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.043 ug/L	0.043 ug/L	Surface \Stage 2A

Y		8/12/2015	10:00	25 ug/L	25 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	25 ug/L	25 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	1 ug/L	1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	1 ug/L	1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	480 ug/L	480 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:00	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	10:00	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:00	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	24 ug/L	24 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	24 ug/L	24 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.37 ug/L	0.37 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.14 ug/L	0.14 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.14 ug/L	0.14 ug/L	Surface \Stage 2A

N	U	8/12/2015	10:30	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.15 ug/L	0.15 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.043 ug/L	0.043 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	25 ug/L	25 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	25 ug/L	25 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	1 ug/L	1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	1 ug/L	1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.12 ug/L	0.12 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.5 ug/L	0.5 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	17 ug/L	17 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.06 ug/L	0.06 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	33 ug/L	33 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	1.2 ug/L	1.2 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.08 ug/L	0.08 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.45 ug/L	0.45 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.58 ug/L	0.58 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	480 ug/L	480 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1 ug/L	0.1 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.3 ug/L	0.3 ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	2.8 ug/L	2.8 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	24 ug/L	24 ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	24 ug/L	24 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.4 ug/L	0.4 ug/L	Surface \Stage 2A

N	U	8/12/2015	10:30	0.37ug/L	0.37ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.37ug/L	0.37ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.14ug/L	0.14ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.14ug/L	0.14ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.15ug/L	0.15ug/L	Surface \Stage 2A
N	UJ	8/12/2015	10:30	0.043ug/L	0.043ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.043ug/L	0.043ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	25ug/L	25ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	25ug/L	25ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	1ug/L	1ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	1ug/L	1ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.12ug/L	0.12ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.5ug/L	0.5ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	17ug/L	17ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	17ug/L	17ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.06ug/L	0.06ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	33ug/L	33ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	33ug/L	33ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	1.2ug/L	1.2ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	1.2ug/L	1.2ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.08ug/L	0.08ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.08ug/L	0.08ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.45ug/L	0.45ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	0.4ug/L	0.4ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.58ug/L	0.58ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	480ug/L	480ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
N	U	8/12/2015	10:30	0.1ug/L	0.1ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	0.3ug/L	0.3ug/L	Surface \Stage 2A
Y		8/12/2015	10:30	2.8ug/L	2.8ug/L	Surface \Stage 2A
Y	J	8/12/2015	10:30	2.8ug/L	2.8ug/L	Surface \Stage 2A

Latitude	Longitude	Analysis
----------	-----------	----------

36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	245.1 Mercury (CVAA)
36.83746	07.99168	245.1 Mercury (CVAA)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.8 Metals (ICP/MS)
36.83746	07.99168	200.7 Metals (ICP)
36.83746	07.99168	200.8 Metals (ICP/MS)

36.83746.07.99168 200.8 Metals (ICP/MS)
36.83746.07.99168 200.8 Metals (ICP/MS)
36.83746.07.99168 200.8 Metals (ICP/MS)
36.83746.07.99168 200.8 Metals (ICP/MS)
36.83746.07.99168 200.8 Metals (ICP/MS)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 245.1 Mercury (CVAA)
36.87280.07.96084 245.1 Mercury (CVAA)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)

36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.7 Metals (ICP)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.87280.07.96084 200.8 Metals (ICP/MS)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 245.1 Mercury (CVAA)
36.92056.07.90991 245.1 Mercury (CVAA)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)

36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.7 Metals (ICP)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.92056.07.90991 200.8 Metals (ICP/MS)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)

36.78364.08.10211 245.1 Mercury (CVAA)
36.78364.08.10211 245.1 Mercury (CVAA)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.7 Metals (ICP)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.78364.08.10211 200.8 Metals (ICP/MS)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)

36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 245.1 Mercury (CVAA)
36.71966.08.20713 245.1 Mercury (CVAA)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.7 Metals (ICP)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.71966.08.20713 200.8 Metals (ICP/MS)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)

36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 245.1 Mercury (CVAA)
36.73056.08.25105 245.1 Mercury (CVAA)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.7 Metals (ICP)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.73056.08.25105 200.8 Metals (ICP/MS)
36.72181.08.32593 200.7 Metals (ICP)
36.72181.08.32593 200.7 Metals (ICP)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.7 Metals (ICP)
36.72181.08.32593 200.7 Metals (ICP)
36.72181.08.32593 200.8 Metals (ICP/MS)
36.72181.08.32593 200.8 Metals (ICP/MS)

[illegible]

36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860245.1 Mercury (CVAA)
36.77191.08.11860245.1 Mercury (CVAA)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.7 Metals (ICP)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.77191.08.11860200.8 Metals (ICP/MS)
36.90090.07.91712200.7 Metals (ICP)
36.90090.07.91712200.7 Metals (ICP)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)
36.90090.07.91712200.8 Metals (ICP/MS)

36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 245.1 Mercury (CVAA)
36.90090.07.91712 245.1 Mercury (CVAA)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)

36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 245.1 Mercury (CVAA)
36.90090.07.91712 245.1 Mercury (CVAA)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.7 Metals (ICP)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)
36.90090.07.91712 200.8 Metals (ICP/MS)